

PLACING THE SUSPECT BEHIND THE KEYBOARD

Using Digital Forensics and Investigative Techniques to Identify
Cybercrime Suspects

Brett Shavers



Placing The Suspect Behind The Keyboard Using Digital Forensics And Investigative Techniques To Identify Cybercrime Suspects

**Deepak Rawtani, Chaudhery Mustansar
Hussain**



Placing The Suspect Behind The Keyboard Using Digital Forensics And Investigative Techniques To Identify Cybercrime Suspects:

Placing the Suspect Behind the Keyboard Brett Shavers, 2013-02-01 *Placing the Suspect Behind the Keyboard* is the definitive book on conducting a complete investigation of a cybercrime using digital forensics techniques as well as physical investigative procedures. This book merges a digital analysis examiner's work with the work of a case investigator in order to build a solid case to identify and prosecute cybercriminals. Brett Shavers links traditional investigative techniques with high tech crime analysis in a manner that not only determines elements of crimes but also places the suspect at the keyboard. This book is a first in combining investigative strategies of digital forensics analysis processes alongside physical investigative techniques in which the reader will gain a holistic approach to their current and future cybercrime investigations. Learn the tools and investigative principles of both physical and digital cybercrime investigations and how they fit together to build a solid and complete case. Master the techniques of conducting a holistic investigation that combines both digital and physical evidence to track down the suspect behind the keyboard. The only book to combine physical and digital investigative techniques.

Cybercrime Investigative Case Management Brett Shavers, 2013-01-15 *Investigative Case Management* is a first look excerpted from Brett Shavers' new Syngress book *Placing the Suspect Behind the Keyboard*. Investigative case management is more than just organizing your case files. It includes the analysis of all evidence collected through digital examinations, interviews, surveillance, and other data sources. In order to place a suspect behind any keyboard, supporting evidence needs to be collected and attributed to a person. This first look provides you with traditional and innovative methods of data analysis to identify and eliminate suspects through a combination of supporting methods of analysis.

Cybercrime Investigation Case Studies Brett Shavers, 2012-12-17 *Cybercrime Investigation Case Studies* is a first look excerpt from Brett Shavers' new Syngress book *Placing the Suspect Behind the Keyboard*. Case studies are an effective method of learning the methods and processes that were both successful and unsuccessful in real cases. Using a variety of case types including civil and criminal cases with different cybercrimes, a broad base of knowledge can be gained by comparing the cases against each other. The primary goal of reviewing successful cases involving suspects using technology to facilitate crimes is to be able to find and use the same methods in future cases. This first look teaches you how to place the suspect behind the keyboard using case studies.

Cybercrime Case Presentation Brett Shavers, 2013-01-15 *Cybercrime Case Presentation* is a first look excerpt from Brett Shavers' new Syngress book *Placing the Suspect Behind the Keyboard*. Case presentation requires the skills of a good forensic examiner and great public speaker in order to convey enough information to an audience for the audience to place the suspect behind the keyboard. Using a variety of visual aids, demonstrative methods, and analogies, investigators can effectively create an environment where the audience fully understands complex technical information and activity in a chronological fashion as if they observed the case as it happened.

Technology in Forensic Science Deepak

Rawtani,Chaudhery Mustansar Hussain,2020-08-28 The book Technology in Forensic Science provides an integrated approach by reviewing the usage of modern forensic tools as well as the methods for interpretation of the results Starting with best practices on sample taking the book then reviews analytical methods such as high resolution microscopy and chromatography biometric approaches and advanced sensor technology as well as emerging technologies such as nanotechnology and taggant technology It concludes with an outlook to emerging methods such as AI based approaches to forensic investigations

How To Be a Geek Matthew Fuller,2017-09-05 Computer software and its structures devices and processes are woven into our everyday life Their significance is not just technical the algorithms programming languages abstractions and metadata that millions of people rely on every day have far reaching implications for the way we understand the underlying dynamics of contemporary societies In this innovative new book software studies theorist Matthew Fuller examines how the introduction and expansion of computational systems into areas ranging from urban planning and state surveillance to games and voting systems are transforming our understanding of politics culture and aesthetics in the twenty first century Combining historical insight and a deep understanding of the technology powering modern software systems with a powerful critical perspective this book opens up new ways of understanding the fundamental infrastructures of contemporary life economies entertainment and warfare In so doing Fuller shows that everyone must learn how to be a geek as the seemingly opaque processes and structures of modern computer and software technology have a significance that no one can afford to ignore This powerful and engaging book will be of interest to everyone interested in a critical understanding of the political and cultural ramifications of digital media and computing in the modern world

Investigación forense de dispositivos móviles Android Francisco Lázaro Domínguez,2016-01-01 La investigación forense de dispositivos móviles Android es un campo de reciente desarrollo en el que la disponibilidad de conocimientos técnicos metodologías herramientas y criterios de actuación están en proporción inversa al interés generado hacia los mismos Esto se debe al vertiginoso desarrollo de este conocido sistema operativo de Google Smartphones tabletas reproductores de medios e incluso electrodomésticos inteligentes Android plantean al investigador problemas difíciles de resolver que no se dan en el análisis forense tradicional de ordenadores de sobremesa y soportes de datos convencionales La presente obra trata temas de interés relacionados con el análisis forense en dispositivos Android entre muchos otros Tecnología de dispositivos móviles hardware y software para plataformas Android Empleo de máquinas virtuales en la investigación forense de dispositivos móviles Android Adquisición forense basada en el empleo del SDK Rooting y particiones Recovery alternativas Análisis forense de bases de datos SQLite archivos XML aplicaciones documentos ejecutables dex y sistemas de archivos ext4 FAT32 y YAFFS YAFFS2 Modelo de seguridad Android delincuencia informática móvil espionaje industrial y aspectos criminológicos de la investigación Soluciones comerciales utilizadas en la investigación forense de dispositivos móviles Aplicación del análisis forense móvil en el contexto de la investigación convencional

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Shavers,2013 Cybercrime Case Presentation Brett Shavers,2013 Cybercrime Case Presentation is a first look excerpt from Brett Shavers new Syngress book Placing the Suspect Behind the Keyboard Case presentation requires the skills of a good forensic examiner and great public speaker in order to convey enough information to an audience for the audience to place the suspect behind the keyboard Using a variety of visual aids demonstrative methods and analogies investigators can effectively create an environment where the audience fully understands complex technical information and activity in a chronological fashion as if they observed the case as it happened **Cybercrime Investigative Case Management** Brett Shavers,2013 **Hiding Behind the Keyboard** Brett Shavers,John Bair,2016-03-14 Hiding Behind the Keyboard Uncovering Covert Communication Methods with Forensic Analysis exposes the latest electronic covert communication techniques used by cybercriminals along with the needed investigative methods for identifying them The book shows how to use the Internet for legitimate covert communication while giving investigators the information they need for detecting cybercriminals who attempt to hide their true identity Intended for practitioners and investigators the book offers concrete examples on how to communicate securely serving as an ideal reference for those who truly need protection as well as those who investigate cybercriminals Covers high level strategies what they can achieve and how to implement them Shows discovery and mitigation methods using examples court cases and more Explores how social media sites and gaming technologies can be used for illicit communications activities Explores the currently in use technologies such as TAILS and TOR that help with keeping anonymous online **Placing the Suspect Behind the Keyboard** Brett Shavers,2024-04 Your technical skill training taught you what to think This book guides you in how and why to think In your casework see what others cannot and do what others only dream of in working a case **Hiding Behind the Keyboard** Brett Shavers,John Bair,2016 Hiding Behind the Keyboard Uncovering Covert Communication Methods with Forensic Analysis exposes the latest electronic covert communication techniques used by cybercriminals along with the needed investigative methods for identifying them The book shows how to use the Internet for legitimate covert communication while giving investigators the information they need for detecting cybercriminals who attempt to hide their true identity Intended for practitioners and investigators the book offers concrete examples on how to communicate securely serving as an ideal reference for those who truly need protection as well as those who investigate cybercriminals Covers high level strategies what they can achieve and how to implement them Shows discovery and mitigation methods using examples court cases and more Explores how social media sites and gaming technologies can be used for illicit communications activities Explores the currently in use technologies such as TAILS and TOR that help with keeping anonymous online **Placing the Suspect Behind the Keyboard** Brett Shavers,2026-04-07 The case isn t solved by a tool It s solved by the investigator The Volume 3 Standard Edition of Placing the Suspect Behind the Keyboard brings the digital forensics and incident response DF IR community deep into a single realistic criminal investigation an urgent weeklong pursuit to rescue a trafficked child and dismantle a criminal

network operating behind screens public Wi Fi and burner devices Written from the investigator s point of view this volume places readers directly in the field and at the forensic workstation tasked with tracking offenders seizing devices drafting warrants and correlating digital evidence to real world actions Each chapter introduces a critical forensic method or tool from mobile triage to cloud attribution to GPS analysis and builds the investigation step by step Every decision is under time pressure Every artifact must be legally justified Every action must survive scrutiny from both defense and prosecution Volume 3 includes A full length fictional case told in real time blending criminal activity and investigative response A legally sound evidence based approach grounded in the author s CASE Framework Compliance Analysis Sequencing Explanation Step by step use of fundamental open source and commercial forensic tools Legal citations affidavit examples and defense side considerations for each significant investigative action An It Happens section in every chapter linking fictional events to real federal cases For law enforcement corporate investigators and students this is more than a book It s an immersive experience designed to teach critical thinking evidentiary structure and practical methodology in the fast moving world of digital investigations Whether you re conducting your first search warrant or testifying as an expert this volume will help you sharpen your investigative mindset and avoid the traps that smart investigators still fall into Written by Brett Shavers a former federal task force officer and internationally recognized DF IR expert this series is a must read for professionals who want more than checkbox training

Crime Science and Digital Forensics Anthony C. Ijeh, Kevin Curran, 2021-09-15 This volume is a collation of articles on counter forensics practices and digital investigative methods from the perspective of crime science The book also shares alternative dialogue on information security techniques used to protect data from unauthorised access and manipulation Scandals such as those at OPCW and Gatwick Airport have reinforced the importance of crime science and the need to take proactive measures rather than a wait and see approach currently used by many organisations This book proposes a new approach in dealing with cybercrime and unsociable behavior involving remote technologies using a combination of evidence based disciplines in order to enhance cybersecurity and authorised controls It starts by providing a rationale for combining selected disciplines to enhance cybersecurity by discussing relevant theories and highlighting the features that strengthen privacy when mixed The essence of a holistic model is brought about by the challenge facing digital forensic professionals within environments where tested investigative practices are unable to provide satisfactory evidence and security This book will be of interest to students digital forensic and cyber security practitioners and policy makers It marks a new route in the study of combined disciplines to tackle cybercrime using digital investigations and crime science

Handbook of Electronic Security and Digital Forensics Hamid Jahankhani, 2010 The widespread use of information and communications technology ICT has created a global platform for the exchange of ideas goods and services the benefits of which are enormous However it has also created boundless opportunities for fraud and deception Cybercrime is one of the biggest growth industries around the globe whether it is in the form of violation of company policies fraud hate crime

extremism or terrorism It is therefore paramount that the security industry raises its game to combat these threats Today s top priority is to use computer technology to fight computer crime as our commonwealth is protected by firewalls rather than firepower This is an issue of global importance as new technologies have provided a world of opportunity for criminals This book is a compilation of the collaboration between the researchers and practitioners in the security field and provides a comprehensive literature on current and future e security needs across applications implementation testing or investigative techniques judicial processes and criminal intelligence The intended audience includes members in academia the public and private sectors students and those who are interested in and will benefit from this handbook **Investigating**

Computer-Related Crime, Second Edition Peter Stephenson,Keith Gilbert,2013-04-19 Since the last edition of this book was written more than a decade ago cybercrime has evolved Motives have not changed but new means and opportunities have arisen with the advancement of the digital age Investigating Computer Related Crime Second Edition incorporates the results of research and practice in a variety of venues growth in the field and new technology to offer a fresh look at the topic of digital investigation Following an introduction to cybercrime and its impact on society this book examines Malware and the important differences between targeted attacks and general attacks The framework for conducting a digital investigation how it is conducted and some of the key issues that arise over the course of an investigation How the computer forensic process fits into an investigation The concept of system glitches vs cybercrime and the importance of weeding out incidents that don t need investigating Investigative politics that occur during the course of an investigation whether to involve law enforcement and when an investigation should be stopped How to prepare for cybercrime before it happens End to end digital investigation Evidence collection preservation management and effective use How to critique your investigation and maximize lessons learned This edition reflects a heightened focus on cyber stalking and cybercrime scene assessment updates the tools used by digital forensic examiners and places increased emphases on following the cyber trail and the concept of end to end digital investigation Discussion questions at the end of each chapter are designed to stimulate further debate into this fascinating field **Cyber Forensics** Albert Marcella Jr.,Doug Menendez,2010-12-19 Updating and

expanding information on concealment techniques new technologies hardware software and relevant new legislation this second edition details scope of cyber forensics to reveal and track legal and illegal activity Designed as an introduction and overview to the field the authors guide you step by step through the basics of investigation and introduce the tools and procedures required to legally seize and forensically evaluate a suspect machine The book covers rules of evidence chain of custody standard operating procedures and the manipulation of technology to conceal illegal activities and how cyber forensics can uncover them *Advancements in Cybercrime Investigation and Digital Forensics* A. Harisha,Amarnath Mishra,Chandra Singh,2023-10-06 Vast manpower and resources are needed to investigate cybercrimes The use of new advanced technologies such as machine learning combined with automation are effective in providing significant additional

support in prevention of cyber attacks in the speedy recovery of data and in reducing human error This new volume offers a comprehensive study of the advances that have been made in cybercrime investigations and digital forensics highlighting the most up to date tools that help to mitigate cyber attacks and to extract digital evidence for forensic investigations to recover lost purposefully deleted or damaged files The chapters look at technological cybersecurity tools such as artificial intelligence machine learning data mining and others for mitigation and investigation

Machine Learning for Authorship Attribution and Cyber Forensics Farkhund Iqbal, Mourad Debbabi, Benjamin C. M. Fung, 2020-12-04 The book first explores the cybersecurity s landscape and the inherent susceptibility of online communication system such as e mail chat conversation and social media in cybercrimes Common sources and resources of digital crimes their causes and effects together with the emerging threats for society are illustrated in this book This book not only explores the growing needs of cybersecurity and digital forensics but also investigates relevant technologies and methods to meet the said needs Knowledge discovery machine learning and data analytics are explored for collecting cyber intelligence and forensics evidence on cybercrimes Online communication documents which are the main source of cybercrimes are investigated from two perspectives the crime and the criminal AI and machine learning methods are applied to detect illegal and criminal activities such as bot distribution drug trafficking and child pornography Authorship analysis is applied to identify the potential suspects and their social linguistics characteristics Deep learning together with frequent pattern mining and link mining techniques are applied to trace the potential collaborators of the identified criminals Finally the aim of the book is not only to investigate the crimes and identify the potential suspects but as well to collect solid and precise forensics evidence to prosecute the suspects in the court of law

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